

# EC Declaration of Performance

According to  
(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$ 3.0mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips); thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated (thickness 3~5um)+Waxed

**ITT Report No. 30-11435/1**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

to which this declaration relates is in conformity with  
**System 3 of (EU) No 305/2011 and EN14592**

**Notified Body: 1015 STROJIRENSKY ZKUSEBNI USTAV s.p.**

**Address: Tovarni 5,466 21 Jablonec nad Nisou Czech Republic**



For and on behalf of  
**Manufacturer: HISENER INDUSTRIAL CO., LTD.**

  
**General Manager** .....  
Position *Authorized Signature(s)*

**Liang hui**

Name



Signature

**2018-10-30**

Date of Issue

# EC Declaration of Performance

According to  
(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$  3.5mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips); thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated (thickness 3~5um)+Waxed

**ITT Report No. 30-11435/2**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

to which this declaration relates is in conformity with  
**System 3 of (EU) No 305/2011 and EN14592**

**Notified Body: 1015 STROJIRENSKY ZKUSEBNI USTAV s.p.**


**Address: Tovarni 5,466 21 Jablonec nad Nisou Czech Republic**



Manufacturer: *For and on behalf of*  
**HISENER INDUSTRIAL CO., LTD.**

General Manager  
Position

Liang hui  
Name

  
Signature

2018-10-30  
Date of Issue

*Authorized Signature(s)*

# EC Declaration of Performance

According to  
(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$ 4.0mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips); thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated (thickness 3~5um)+Waxed

**ITT Report No. 30-11435/3**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

to which this declaration relates is in conformity with  
**System 3 of (EU) No 305/2011 and EN14592**

**Notified Body: 1015 STROJIRENSKY ZKUSEBNI USTAV s.p.**

**Address: Tovarni 5,466 21 Jablonec nad Nisou Czech Republic**



Manufacturer *For and on behalf of*  
**HISENER INDUSTRIAL CO., LTD.**

**General Manager**  
Position

*Authorized Signature(s)*

**Liang hui**

Name

Signature

**2018-10-30**

Date of Issue

# EC Declaration of Performance

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(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$ 4.5mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips);  
thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated  
(thickness 3~5um)+Waxed

**ITT Report No. 30-11435/4**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

to which this declaration relates is in conformity with  
**System 3 of (EU) No 305/2011 and EN14592**

**Notified Body: 1015 STROJIRENSKY ZKUSEBNI USTAV s.p.**

**Address: Tovarni 5,466 21 Jablonec nad Nisou Czech Republic**



Manufacturer:

*For and on behalf of*  
**HISENER INDUSTRIAL CO., LTD.**

*Authorized Signature(s)*

**General Manager**  
Position

**Liang hui**  
Name

Signature

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Date of Issue

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(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$  5.0mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips);  
thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated  
(thickness 3~5um)+Waxed

**ITT Report No. 30-11435/5**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

to which this declaration relates is in conformity with  
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**Notified Body: 1015 STROJIRENSKY ZKUSEBNI USTAV s.p.**

**Address: Tovarni 5,466 21 Jablonec nad Nisou Czech Republic**



Manufacturer:

*For and on behalf of*  
**HISENER INDUSTRIAL CO., LTD.**

.....  
*Authorized Signature(s)*

\_\_\_\_\_  
**General Manager**  
Position

\_\_\_\_\_  
**Liang hui**  
Name

  
\_\_\_\_\_  
Signature

\_\_\_\_\_  
**2018-10-30**  
Date of Issue

# EC Declaration of Performance

According to  
(EU) No 305/2011-Construction Products Regulation

**Manufacturer name: HISENER INDUSTRIAL CO.,LTD**

**Address:** No.31 Mijiachang,Liangfeng Village,Dingqiao Town,Haining City,Zhejiang,China

Declare under our sole responsibility that the product:

**Product: Chipboard Screws  $\Phi$ 6.0mm**

**Intended use:** used for wood construction

**Model:** type of head (Double flat head, Pan head ); type of recess(Pozi,Torx,Phillips); thread: full or partial thread; Material :SAE C1022A ; Coating type: Zinc Plated (thickness 3~5um)+Waxed

**ITT Report No. 30-11435/6**

Essential characteristics	performance	Harmonized technical specification
a) Characteristic yield moment	pass	EN14592:2008+A1:2012
b) Characteristic withdrawal parameter	pass	EN14592:2008+A1:2012
c) Characteristic head pull-through parameter	pass	EN14592:2008+A1:2012
d) Characteristic tensile capacity	pass	EN14592:2008+A1:2012
e) Characteristic torsional ratio	pass	EN14592:2008+A1:2012
Durability(i.e. corrosion protection)	pass	EN14592:2008+A1:2012

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Authorized Signature(s)

**General Manager**  
Position

**Liang hui**

Name

Signature

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